## Contents Volume 13, 1988/1989

Palaeoceanographic record of the last deglaciation in the Strait of Sicily	
C. Vernaud-Grazzini (Paris, France), A.M. Borsetti (Bologna, Italy), F. Cati (Bologna, Italy), P. Colantini (Bo-	
logna, Italy), S.D'Onofrio (Bologna, Italy), J.F. Saliège (Paris, France), R. Sartori (Bologna, Italy) and R. Tam-	
pieri (Torino, Italy)	1
Paleoceanography of the mid-Pleistocene	-
S. Gartner (College Station, TX, U.S.A.)	23
Differential dissolution of Upper Cretaceous deep-sea benthonic foraminifers from the Angola Basin, South Atlantic Ocean	
J.G.V. Widmark and B.A. Malmgren (Uppsala, Sweden)	47
Diatom productivity peak and increased circulation during latest Quaternary: Alboran Basin (Western Mediterranean)  F. Abrantes (Narragansett, RI, U.S.A.)	79
Bathymetric distribution of benthic foraminifera on the Australian-Irian Jaya continental margin, eastern Indonesia  L.J. Van Marle (Amsterdam, The Netherlands)	97
Dinoflagellate cysts, sea level changes and planktonic foraminifers across the Cretaceous-Tertiary boundary at El Haria, northwest Tunisia	
H. Brinkhuis and W.J. Zachariasse (Utrecht, The Netherlands)	153
Neogene stratigraphy, foraminifera, diatoms, and depositional history of Maria Madre Island, Mexico: evidence of Early Neogene marine conditions in the southern Gulf of California	
C. McCloy (Stanford, CA, U.S.A.), J.C. Ingle (Stanford, CA, U.S.A.) and J.A. Barron (Menlo Park, CA, U.S.A.) Late Holocene deep-sea benthic foraminifera from the Sea of Marmara	193
S.N. Alavi (Erdemli, Turkey)	213
Extinction, survivorship and evolution of planktic foraminifera across the Cretaceous/Tertiary boundary at El Kef, Tunisia	
G. Keller (Princeton, NJ, U.S.A.)	239
Late glacial to recent deep-sea benthic foraminifera from the northeastern Atlantic (Cadiz Gulf) and western Mediterranean (Alboran Sea): paleooceanographic results	
MH. Caralp (Talence, France)	265
Cenozoic Cosmopolitan Deep-Water Benthic Foraminifera by F.P.C.M. Van Morkhoven, W.A. Berggren and A.S.	
Edwards — J.H. Lipps	291
Conodonts Investigative Techniques and Applications by R.L. Austin — K.J. Müller	
Radiolarian-based transfer-functions for estimating paleoceanographic conditions in the south Indian Ocean  J.J. Morley (Palisades, NY, U.S.A.)	
Latitude-related shell patterns in Radiolaria: Botryostrobus auritus/australis morphotypes in the equatorial to antarctic Pacific	
D. Boltovskoy and Vrba (Buenos Aires, Argentina)	309
Paleoceanographic interpretations of coccoliths and oxygen-isotopes from the sediment surface of the southwest Indian Ocean	
M.J. Fincham and A. Winter (Rondebosch, South Africa)	325
Quaternary surface-water stable isotope from calcareous nanofossils at DSDP Site 593, southern Tasman Sea W.C. Dudley (Hilo, HI, U.S.A.) and C.S. Nelson (Hamilton, New Zealand)	353
Paléoécologie des associations d'ostracodes d'une formation carbonatée à Rudistes en environnement péri-deltaîque: l'exemple du Santonien de la Cadière d'Azur (Sud-Est France). [Paleocology of ostracode assemblaged in a carbonate bank with rudists (perideltaic context): example of the Santonian of La Cadière d'Azur (southeast France)]	
D. Grosheny and J.F. Babinot (Marseille, France)	375

